

Electronic Acknowledgement Receipt

EFS ID:	3126959
Application Number:	10810035
International Application Number:	
Confirmation Number:	8458
Title of Invention:	Non-volatile transistor memory array incorporating read-only elements with single mask set
First Named Inventor/Applicant Name:	Albert S. Weiner
Customer Number:	76287
Filer:	Eduardo Enrique Drake/James Kanyusik
Filer Authorized By:	Eduardo Enrique Drake
Attorney Docket Number:	2800.450US1
Receipt Date:	09-APR-2008
Filing Date:	26-MAR-2004
Time Stamp:	15:32:08
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1		2800_450us1_ids.PDF	175858 4aa692f0ed8794b18f9d9a5cf7182ade2132688e	yes	4

	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Miscellaneous Incoming Letter		1	1	
	Information Disclosure Statement Letter		2	3	
	Information Disclosure Statement (IDS) Filed		4	4	
Warnings:					
Information:					
2	Foreign Reference	EP00991118A1.pdf	251312	no	9
			a04d527ccf50f6301bf70d7a0c48576c825f2ede		
Warnings:					
Information:					
3	Foreign Reference	EP01024527A2.pdf	192748	no	9
			b71fd31fe480019242cae65c5c52d7b411f9fbf		
Warnings:					
Information:					
4	NPL Documents	noa.pdf	333597	no	7
			58c35023e942eca48199b81a3ab39d6ad20eac82		
Warnings:					
Information:					
5	NPL Documents	amendment_response.pdf	704866	no	20
			22ac1afe27b77617f262bd47df08142fe2da3a6d		
Warnings:					
Information:					
6	NPL Documents	non_final_oa.pdf	366775	no	11
			1a8cc71a76e1991c9d268abd9d709a7ea30a512b		
Warnings:					
Information:					
7	NPL Documents	response_to_restriction_require.pdf	81985	no	3
			d9c0c10b4b31f050588d7e7717f5547aecc1d405		
Warnings:					
Information:					
8	NPL Documents	restriction_req.pdf	277855	no	8
			125dfbc8e6b7a2dd74565bcf959df9a90e8578d1		
Warnings:					

Information:					
9	NPL Documents	supp_ep_search_report.pdf	83788	no	3
			fca6ee5bfaa89fabd193d821eb1726c70 beee302		
Warnings:					
Information:					
10	NPL Documents	isr.pdf	60619	no	1
			89f1223f18ad5ec129113a290ea2a0ca 042d71a0		
Warnings:					
Information:					
11	NPL Documents	written_opinion.pdf	126081	no	3
			6cefedbe14894a030b28d658a81e2289 eb559958		
Warnings:					
Information:					
Total Files Size (in bytes):			2655484		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					